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	Filing Date		2000-03-07	
	First Named Inventor		JOHN DUNG-QUANG LY	
	Art Unit		2155	
	Examiner Name		MICHAEL YOUNG WON	
	Attorney Docket Number		2705-401	

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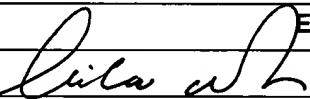
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<i>nn</i>	1	"TMN-Based Broadband ATM Network Management," Fowler, Henry J., IEEE COMMUNICATIONS MAGAZINE, March 1995, pages 74-79.	<input type="checkbox"/>
<i>nn</i>	2	"A Scaleable, Platform-Based Architecture for Multiple Domain Network Management," Stamatelopoulos, F., Chiotis, T., Maglaris, B., NETwork Management and Optimal DEsign (NETMODE) Group, Department of Electrical and Computer Engineering, National Technical University of Athens, IEEE, 0-7803-2486-2/95, pages 1453-1458.	<input type="checkbox"/>
<i>nn</i>	3	"Integrated Network Management: Technologies and Implementation Experience," Rabie, S., Bell-Northern Research, Ottawa, Ontario K1Y 4H7, Canada, INFOCOM '92, CH3133-6/92/0000-1020, 1992, pages 1020-1027.	<input type="checkbox"/>
<i>nn</i>	4	"Development of an Integrated Network Manager for Heterogeneous Networks Using OSI Standards and Object-Oriented Techniques," Stratman, Robert H., IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS, VOL. 12, NO. 6 AUGUST 1994, pages 1110-1120.	<input type="checkbox"/>
<i>nn</i>	5	"Dynamic Operation and Maintenance Systems for Switching Networks," Miyasaki, T., Kim Moo W., Wakamoto, M., IEEE COMMUNICATIONS MAGAZINE, September 1990, pages 34-39.	<input type="checkbox"/>
<i>nn</i>	6	"Enterprise Network Management: LAN Status Monitoring," Choi, T. and Tang, A. OSE Laboratory, Computer Science and Telecommunications Program, University of Missouri-Kansas City, 4747 Troost Avenue, Kansas City MO, IEEE 0-7803-2486-2/95, pages 1448-1452.	<input type="checkbox"/>
<i>nn</i>	7	"ATM Transport Network Operation System in Japan," Fujii, N. and Yamamura, T., NTT Optical Network Systems Laboratories, IEEE COMMUNICATIONS MAGAZINE, September 1996, pages 70-75,	<input type="checkbox"/>

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